Meeting Record

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| Date | Yuxin Lu | PinCheng Chen | Si Thu Lin | Yi Hsiang Hung | Kai Hung Huang | Suleman Alkhozam |
| 10/2 | Work on user story | Work on users story | Work on user story | Work on user story | Work on user story | Work on user story |
| 10/3 | Decide and set up environment | Decide and set up environment | Decide and set up environment | Decide and set up environment | Decide and set up environment | Decide and set up environment |
| 10/4 | Work on backlog (details of user story) | Work on backlog (details of user story) | Work on backlog (details of user story) | Work on backlog (details of user story) | Work on backlog (details of user story) | Work on backlog (details of user story) |
| 10/7 | Website frame &  Assign work (front-end and back-end) | Website frame &  Assign work (front-end and back-end) | Website frame &  Assign work (front-end and back-end) | Website frame &  Assign work (front-end and back-end) | Website frame &  Assign work (front-end and back-end) | Website frame &  Assign work (front-end and back-end) |
| 10/8 | Confirm variables type and name &  create official repo | Confirm variables type and name &  create official repo | Confirm variables type and name &  create official repo | Confirm variables type and name &  create official repo | Confirm variables type and name &  create official repo | Confirm variables type and name &  create official repo |
| 10/9 | Work on log-in page and layout | Work on local database | Suggest to the team that we use a storyboard on a physical wall or a virtual storyboard which is important for transparency | Set up the SQL database | Set up SQL local database | Ensure the used tools meet the requirements and the team is on the same page/drafted the prototype with frontend team |
| 10/10 | Finished log-in page and layout, and will work on register page | Work on local database | Mention some facts about the Scrum which team members should bear in mind | Work on the backend of login page. | Work on backend of register page | Plan for the unit testing to be included and linking the backend with the frontend |
| 10/11 | Work on register page | Change local database to cloud database | Discuss about the difference between the Scrum and the typical techniques used to create a software | Do the unit testing of register page. | Work on backend of login page | Update the project backlog and change the DB environment to be cloud based |
| 10/14 | Work on connection between log-in page and register page | Work on connection from visual studio to MongoDB Atlas | Inspect and search for anything which breaks the Scrum rules | Do the unit testing of login page. | Change the project model from API to MVC | Decide on changing the system artitecture to be MVC |
| 10/15 | Finished register page and will work on js of two page | Finished connection from visual studio to MongoDB Atlas | Inspect and search for anything which breaks the Scrum rules | Set up the environment of mongoDB. | Change local database to cloud database(Mongodb) | Documented the changed made by the team from MongoDB and solution architecture |
| 10/16 | Work on js of log-in page and register page | Work on Delete, Create function for back-end system | Inspect and search for anything which breaks the Scrum rules | Work on connecting mongo db through C# on Visual Studio | Work on connecting mongo db through C# on Visual Studio | Added admin page to monitor the data and discuss the backend connection with the frontend |
| 10/17 | Work on js of log-in page and register page | Finished Delete, Create function for back-end system | Tell the team members that “Inspect and adapt” is the heart of the Scrum and suggest doing so | Work on the debugging of register page | Work on the backend of register page (e-mail has bug) | Ensure the input validation to be included in the project as per the requirement and the way of implemented it |
| 10/18 | Work on js of log-in page and register page | Work on Details, Edit function for back-end system | select the topics from the book"A Breathtakingly Brief and Agile Introduction" which look required, read and show it to team members | Finish the register page of back end system. | Debugging for register page | Documented the input validation and update the project backlog |
| 10/21 | Work on front validation of two pages | Finished Details, Edit function for back-end system | Monitor the team activities and make sure that the team do the Scrum | Work on the login status function of backend system. | Work on the backend of login page - Data check function | Plan for the real user testing and go through the requirement with the team. |
| 10/22 | Work on front validation of two pages | Work on the Admin page for back-end system | Discuss and try to find out if there is anything that breaks the Scrum rules in the past days together with the team members | Work on the debugging of login page | Work on the back-end of login page | Collect and record the team data in both frontend and backend perspectives |
| 10/23 | Finished the front end | Finished the Admin page for back-end system | Clarify that the sprint retrospective is not the same as the sprint review | Do the unit testing of Admin page. | Finished the backend of login page | Plan for the report and share the team with the user testing result. |
| 10/24 | Work on the report for sprint 1 | Work on the report for sprint 1 | Work on the report for sprint 1 | Work on the report for sprint 1 | Work on the report for sprint 1 | Work on the report for sprint 1 |
| 10/25 | Work on the report for sprint 1 | Work on the report for sprint 1 | Work on the report for sprint 1 | Work on the report for sprint 1 | Work on the report for sprint 1 | Work on the report for sprint 1 |
| 10/28 | Work on the report for sprint 1 & retrospective meeting | Work on the report for sprint 1 & retrospective meeting | Work on the report for sprint 1 & retrospective meeting | Work on the report for sprint 1 & retrospective meeting | Work on the report for sprint 1 & retrospective meeting | Work on the report for sprint 1 & retrospective meeting |
| 10/29 | Work on prototype of posts page | Discuss the work needs to be done in sprint 2 | Work on the prototype of the Profile Page | Look carefully again on the user stories in sprint 2 | Make sure the priority for each task | Discuss the prototype from backend perspective |
| 10/30 | Work on keeping log-in status | Assign work to team members | Work on writing the code for the front-end of the Profile Page | Consider each variable | Help to assign work to team members | Agreed in the assigned work and discuss its related dependencies |
| 10/31 | Work on keeping log-in status | Make sure everyone is on the same page | Work on writing the code for the front-end of the Profile Page | Work on the keeping log-in status | Make sure everyone knows they can do for their tasks | Discuss the backend controller with the frontend member |

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| 11/01 | Work on log-out functions | Help team members to understand the code we are having now | Work on the writing code for the back-end of the Profile Page | Work on the unit test of week 1 | Add comments for backend part in controller | Work on the backend of Post page code |
| 11/04 | Work on log-out functions | Make sure unit test was done regularly | Work on the writing code for the back-end of the Profile Page | Finish the unit test of week 1 | Help team members to understand how the code for backend part works. | Unified the variables names and naming convention with frontend dev member |
| 11/05 | Work on html posts page | Make sure integration test was done regularly | Fix an error in the code | Refactor the code of keeping log-in status | Make sure everyone follows the schedule, and finish first part of integration test. | Work on the backend system of Post page |
| 11/06 | Work on html posts page | Describe the problem we might face due to the malfunctioning code | Figure out how to decorate the Login Page | Work on the back-end of post page | Doing code refactoring for some classes in login part. | Work on the backend system of Post page |
| 11/07 | Work on posts controller | Search useful resource for the unit test of session part | Work on decorating the Login Page | Work on the function of past system | Doing code refactoring for some classes in register part | Work on the backend system of Post page |
| 11/08 | Work on posts controller | Search useful resource for the unit test of session part | Keep working on decorating the Login Page | Work on the unit test of week 2 | Help Suleman to figure out the problem in backend system of post page | Work on the backend system of Post page |
| 11/11 | Work on posts controller | Make sure unit test was done regularly | Work on creating a navigation bar in the Profile Page | Finish the unit test of week 2 | Discuss and decide how we can do in post page | Discuss the Model of Post page |
| 11/12 | Debug the issues of front-end and backend of posts | Make sure integration test was done regularly | Fixing the error which the navigation bar is not compatible with the page | Refactor the code of profile page | Make sure the integration test have no any problem | Work on the Model of the Post page backend system |
| 11/13 | Debug the issues of front-end and backend of posts | Refactor the code | Fix the error in the back-end of the Profile Page | Work on the unit test of week 3 | Help team members to figure out the bug in post page. | Enhance the maintainability of the system by commenting the code |
| 11/14 | Debug the issues of front-end and backend of posts | Refactor the code | Fix the error in the front-end of the Profile Page | Work on the integration test of sprint 2 | Help Yi Hsiang Hung to write the unit test | Discuss some code cleaning and debugging the backend Post page. |
| 11/15 | Work on the report for sprint 2 | Work on the report for sprint 2 | Work on the report for sprint 2 | Work on the report for sprint 2 | Work on the report for sprint 2 | Work on the report for sprint 2 |
| 11/18 | Work on the report for sprint 2 & retrospective meeting | Work on the report for sprint 2 & retrospective meeting | Work on the report for sprint 2 & retrospective meeting | Work on the report for sprint 2 & retrospective meeting | Work on the report for sprint2 & retrospective meeting | Work on the report for sprint2 & retrospective meeting |
| 11/19 | Discuss the work needs to be done in sprint 3 | Work on the comment function | Creating buttons for previous comments and like | Make sure the priority for each task | Redesign the variables in post collection | Refactoring code in post and share pattern with the team |
| 11/20 | Assign work to team members | Work on the comment function | Creating a text field for comments | Assign work to each member | Associate posts collection and comments collection | Defined Postid problems and stated the challenges |
| 11/21 | Make sure everyone is on the same page | Work on the Increment Postid to finish comment function | Work on how to send a data from a model to a controller | Make sure everyone knows what they need to do | Try to use two models in one view | Writing unit testing code before the implementation of the functions |
| 11/22 | Help team members to understand the code we are having now | Work on the Increment Postid to finish comment function | Create two functions for the buttons from the front-end | Connect the thought of each member | Try to use two models in one view | Coordinated unit testing code with the team in regard to comments functions |
| 11/25 | Help team members to understand the code we are having now | Request a Postid from a model to a controller | Work on how to send a data from a model to a controller | Help debugging of backend | Let the comments can show by each post id | Conducted functional testing blackbox testing on comment function |
| 11/26 | Make sure everyone work on their own tasks | Waiting for getting the right argument from front-end in order to finish the connection between front-end and back-end | Work on toggling a like and a dislike button | Help debugging of backend | Working on backend for like button | Unit testing the comments functionality |
| 11/27 | Make sure everyone work on their own tasks | Finished Increment Postid for comment function | Try to insert a function to the previous comment button | Collect the result we have now and assign new work | Integration of frontend and backend for comment action | Intergation testing for the comments functions and share the result of overall testing so far with the team |
| 12/02 | Make sure all tasks will be finished on time | Finished comment function of back-end | Fix some problems of the previous comment button | Make sure the testing is good | Integration of frontend and backend for comment action | Finalized unit testing code for comments function |
| 12/03 | Make sure all tasks will be finished on time | Code refactoring | Work on the decoration | Help integrating frontend and backend | Integration of frontend and backend for like button | Perform code review for the system as a walkthrough |
| 12/04 | Make sure all tasks will be finished on time | Code refactoring | Work on the decoration | Code refactoring | Help Suleman for testing part | Unit testing and integration testing for the functions of comments and likes and conduct overall testing for the whole system. |
| 12/05 | Work on the report for sprint 3 | Work on the report for sprint 3 | Work on the report for sprint 3 | Work on the report for sprint 3 | Work on the report for sprint 3 | Work on the report for sprint 3 |
| 12/06 | Work on the report for sprint 3 & retrospective meeting | Work on the report for sprint 3 & retrospective meeting | Work on the report for sprint 3 & retrospective meeting | Work on the report for sprint 3 & retrospective meeting | Work on the report for sprint 3 & retrospective meeting | Work on the report for sprint 3 & retrospective meeting |